

BRITISH - BUTTON HEAD

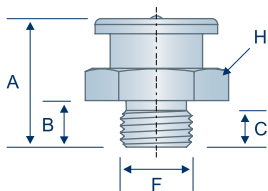
EXCEEDS 72 HR SALT SPRAY.
8,000 PSI MAX PRESSURE.

DIN 3404

BSPP threads are parallel pipe threads which allow the fitting to seat firmly against the shoulder. Button head fittings are designed with a large flat head which make them suitable for rugged environments or applications where horizontal access to the greasing point is required. The H2853Z3 is a heavy duty button head fitting with a large 22.0 mm head for use in heavy-duty applications.

H2800Z3

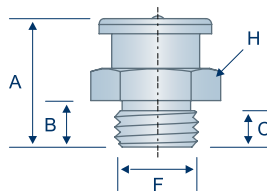
Button Head - Standard
1/8"-28 BSPP
Ball Check



✦ AVAILABLE IN STAINLESS

H2803Z3

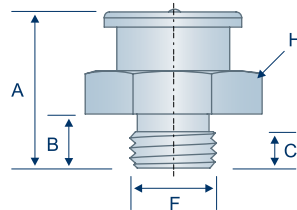
Button Head - Standard
1/4"-19 BSPP
Ball Check



✦ AVAILABLE IN STAINLESS

H2853Z3

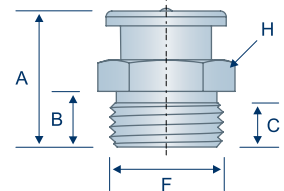
Button Head - Heavy Duty
1/4"-19 BSPP
Ball Check



HEAVY DUTY BUTTON HEAD

H2806Z3

Button Head - Standard
3/8"-19 BSPP
Ball Check



✦ AVAILABLE IN STAINLESS

Item #	Thread	Overall Length (A)	Shank Length (B)	Min. Thread Length (C)	Thread Diameter (F)	Hex (H)	Valve System
H2800Z3	1/8"-28	.67"	.24"	.15"	.38"	17.0 mm	Ball Check
H2803Z3	1/4"-19	.67"	.24"	.15"	.47"	17.0 mm	Ball Check
H2853Z3	1/4"-19	.83"	.28"	.16"	.47"	22.0 mm	Ball Check
H2806Z3	3/8"-19	.71"	.28"	.16"	.63"	17.0 mm	Ball Check

BRITISH - FLUSH TYPE

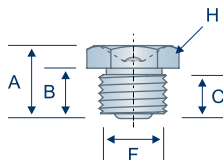
EXCEEDS 72 HR SALT SPRAY.
8,000 PSI MAX PRESSURE.

DIN 3405

Flush type fittings have a recessed head to allow clearance for neighboring components. They are easily lubricated with a needle nozzle or flush type coupler, found on pages 122-123.

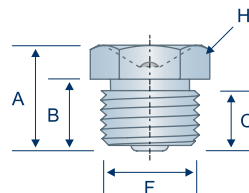
H2900Z3

Straight Flush Type
1/8"-28 BSPP



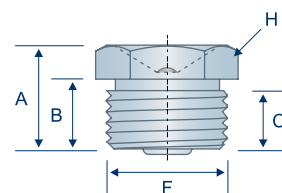
H2903Z3

Straight Flush Type
1/4"-19 BSPP



H2906Z3

Straight Flush Type
3/8"-19 BSPP



Item #	Thread	Overall Length (A)	Shank Length (B)	Min. Thread Length (C)	Thread Diameter (F)	Hex (H)
H2900Z3	1/8"-28	.37"	.26"	.15"	.38"	11.0 mm
H2903Z3	1/4"-19	.55"	.37"	.17"	.47"	14.0 mm
H2906Z3	3/8"-19	.55"	.37"	.17"	.63"	17.0 mm



Common Parts
Parts with this designation
are in wide distribution.



Alemite®
Alemite is a registered trademark of
Alemite, LLC, Johnson City, TN, USA.



Lincoln Industrial®
Lincoln Industrial is a registered trademark
of Lincoln Industrial (USA) Corp.



John Deere®
John Deere is a registered trademark of
Deere and Company, Moline, Illinois.

All manufacturer names and numbers are for cross reference identification purposes only. In no way are we implying that our parts were made by the manufacturers listed. Prices, materials, dimensions, tolerances, designs and grades subject to change without notice. © G.L. Huyett 2019

TECHNICAL DRAWINGS ARE APPROXIMATE ACTUAL SIZE

REVISED 03-19